

INDUSTRIAL COMPONENT DATA

2CCG001171R0001 ABB SCU200 INS-WM Module

Brand: ABB | Manufacturer Part Number: 2CCG001171R0001



Manufacturer	ABB
MPN / Reference	2CCG001171R0001
Catalog number	2CCG001171R0001
Category	Energy management controller
Minimum order	1 Pcs
Document ID	EO-ED908093B5
Generated	2026-08-01

Product Overview

SCU200 INS-WM Module
WIRELESS MBUS COMMUNICATION MODULE SCU200

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	ABB > Other modular devices
--------------	-----------------------------

Additional Product Information

ABB EcoSolutions

ABB EcoSolutions Yes

Recyclability Rate of the Product acc. to EN45555 Design for Closing Resource Loops - Standard EN45555 - 46.25 %

Sustainable Material Content in Packaging (wt. %) Recycled Cardboard - 82.06 %

Improved Energy Efficiency for Customers Process Efficiency - Product improves/optimizes process

Process Efficiency - Product contribute to making customer's operations more resilient and reliable

Digital Efficiency - Product is digitally-supported to optimize usage and eventually optimize customer asset

Extended Product Lifetime Lifetime extension of customer's assets is made possible thanks to offering and the supporting services

Offered with Takeback Services Take Back for Recycling

End Of Life Disassembling Instructions 9AKK108470A1391

Environmental Product Declaration - EPD 9AKK108470A0919

Technical

Application Power quality

Product Compatibility SCU200

Rated Operational Current AC-15 (Ie) 0.7 A

Communication Interface InSiteModularBus

Communication Wireless M-Bus

Technical Information Wireless MBUS module enables integration of wireless mbus meters to InSite energy management System. The collected data can be viewed on the SCU200's main web server and used for features like full energy monitoring, management of tariffs, and setting alarms.

Connection Mode and Capacity Up to 32 Wireless MBUS devices to One Module.

Electrical

Power Consumption (@Pcons) 0 kW

Power Supply Type Bus System

Material Compliance

RoHS Declaration 9AKK108468A4680

RoHS In...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 2CCG001171R0001 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.